measuring device 73 into which the received signal is also input which device 73 produces a data quality signal. The data quality measuring device 73 is coupled with a processor 74 which receives the signal quality data and computes target signal to interference ratio (SIR) data based upon a user defined quality standard parameter received through an input 75.

Please replace paragraph 43 on page 11 with the following:

The transmitting station's scale factor processor 55 has an input 58 associated with the transmitting station's receiver 56. The processor 55 receives the up/down command signal through input 58 and computes the transmit power scale factor based thereon.
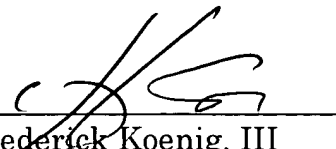
REMARKS

Early consideration and allowance of pending claims 1 - 8 are respectfully requested.

Respectfully submitted,

John W. Haim

Volpe and Koenig, P.C.
United Plaza, Suite 1600
30 South 17th Street
Philadelphia, PA 19103

By_____
C. Frederick Koenig, III
Registration No. 29,662
(215) 568-6400

CFK/ARC/dc
Enclosures